

100230" 92333600

【書類名】

図面

【図1】

F1G1

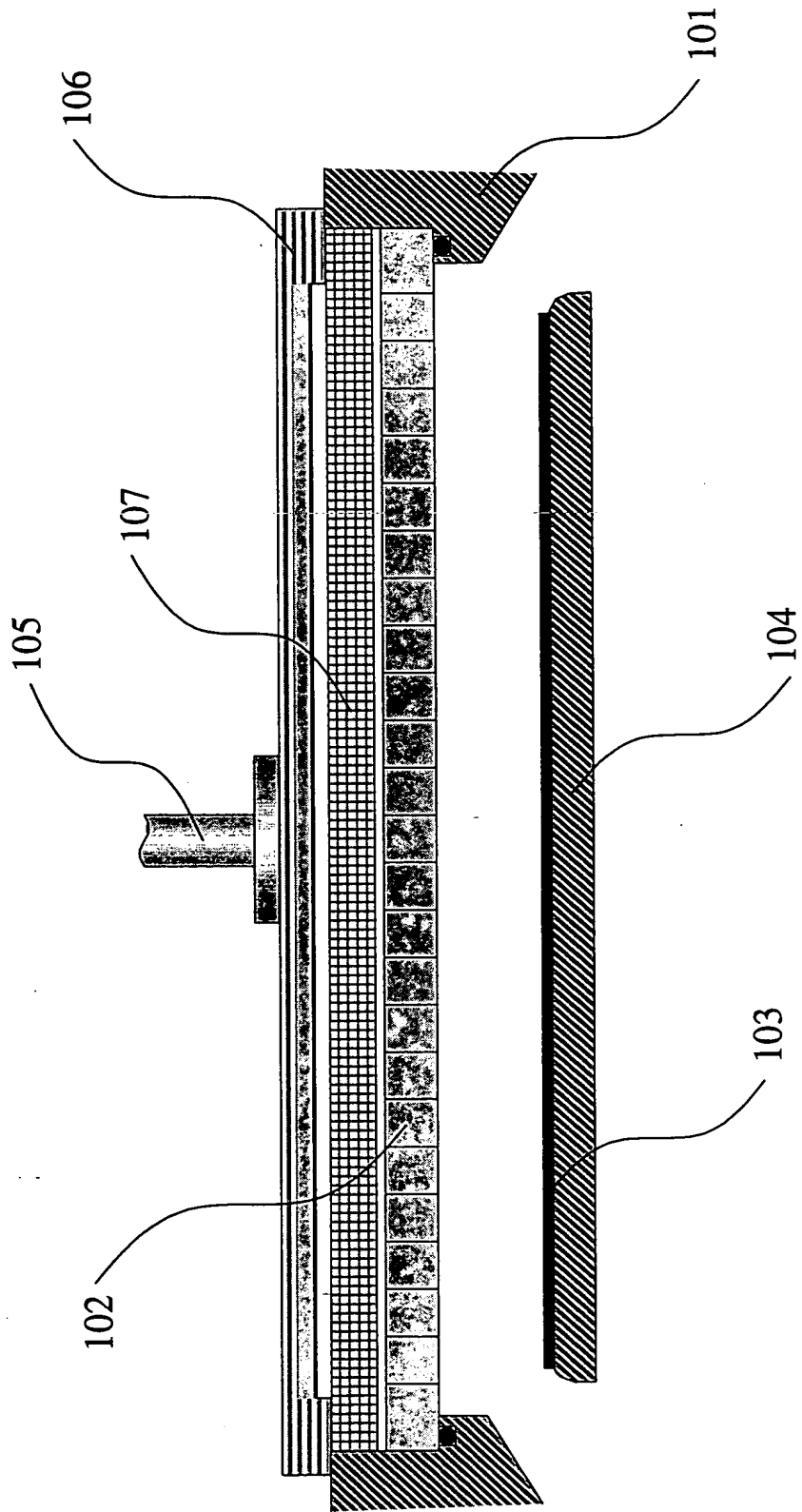


Fig 2

【图2】

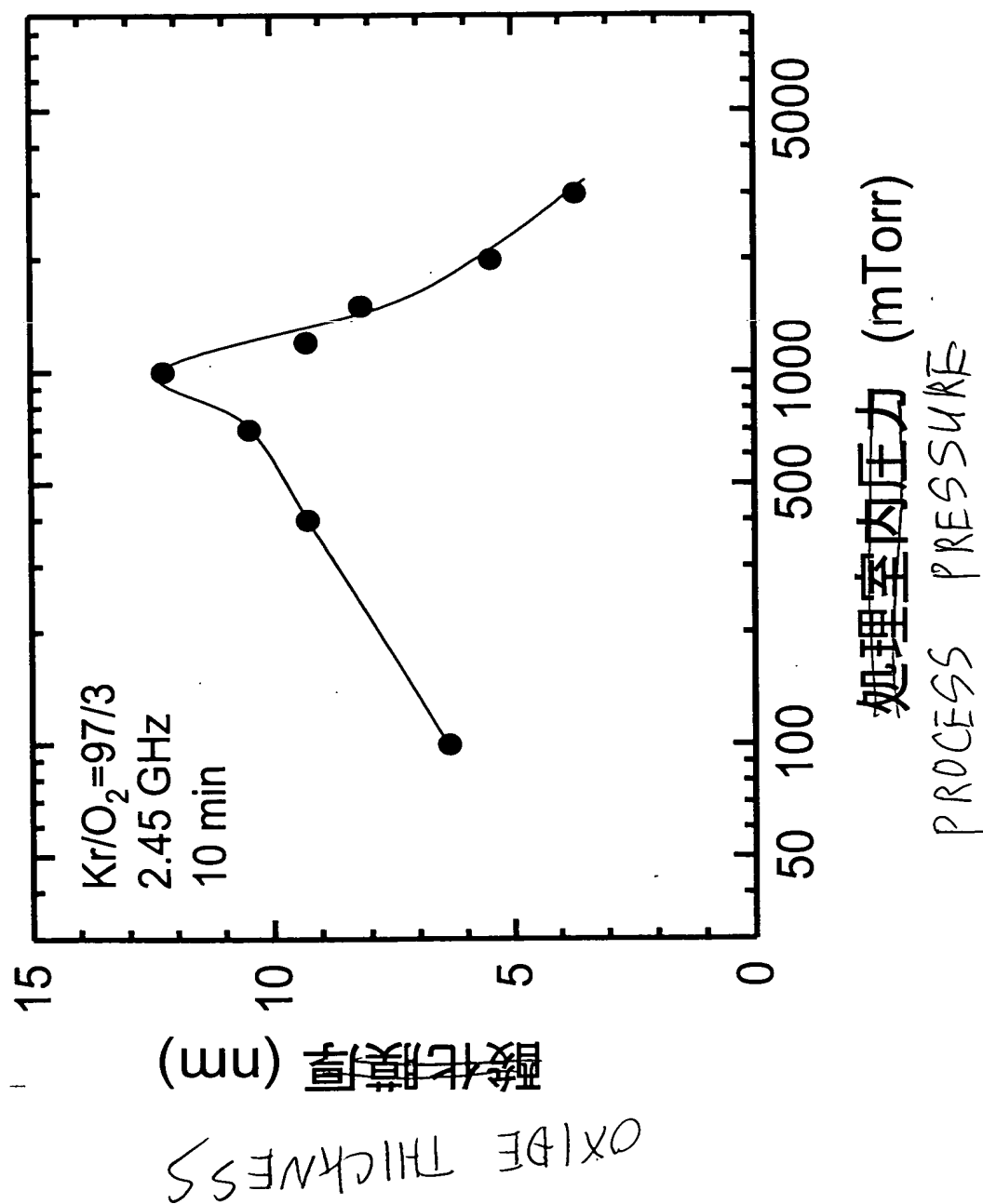
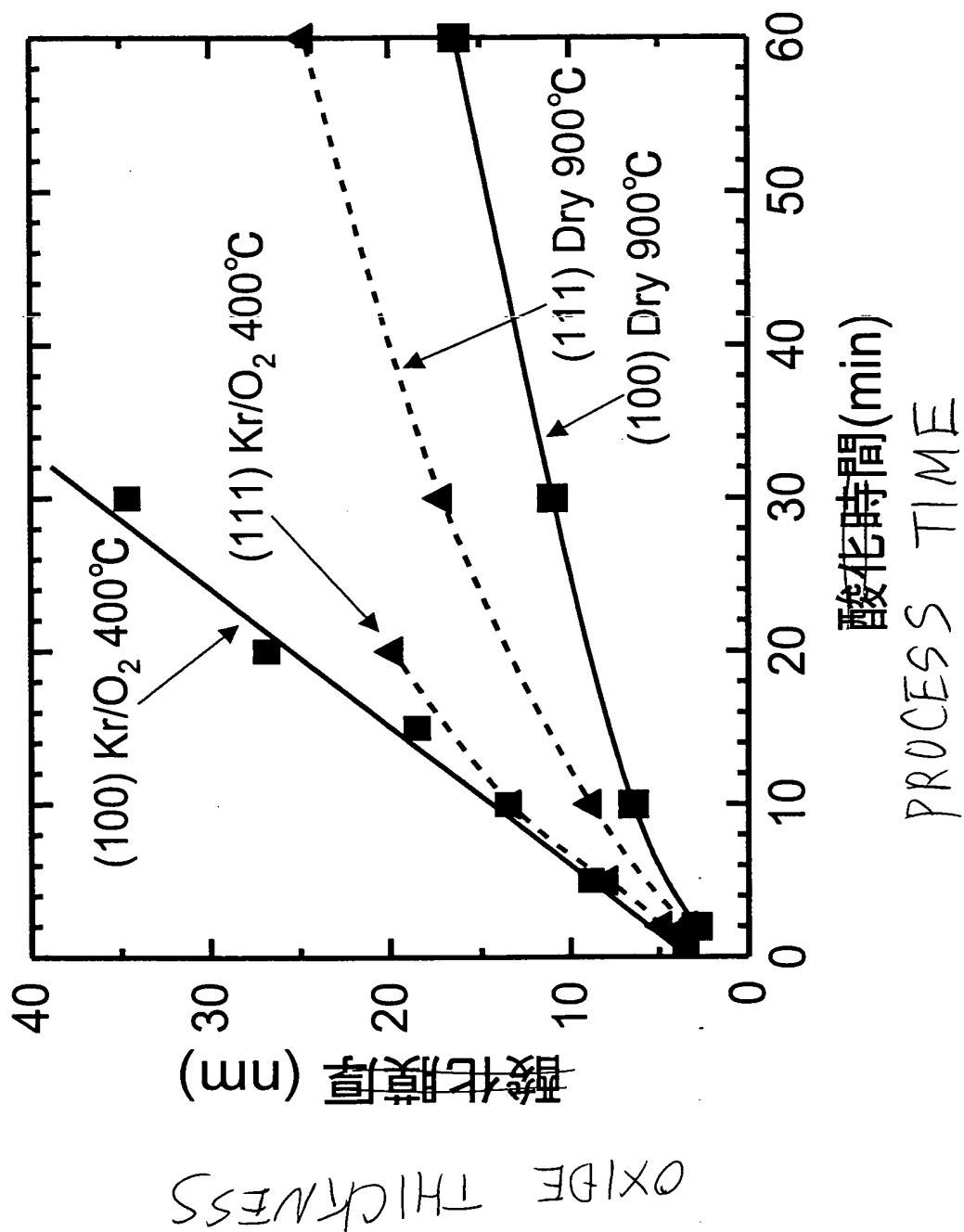


FIG 3

【图3】



日立 日立 HIG 4

【図4】

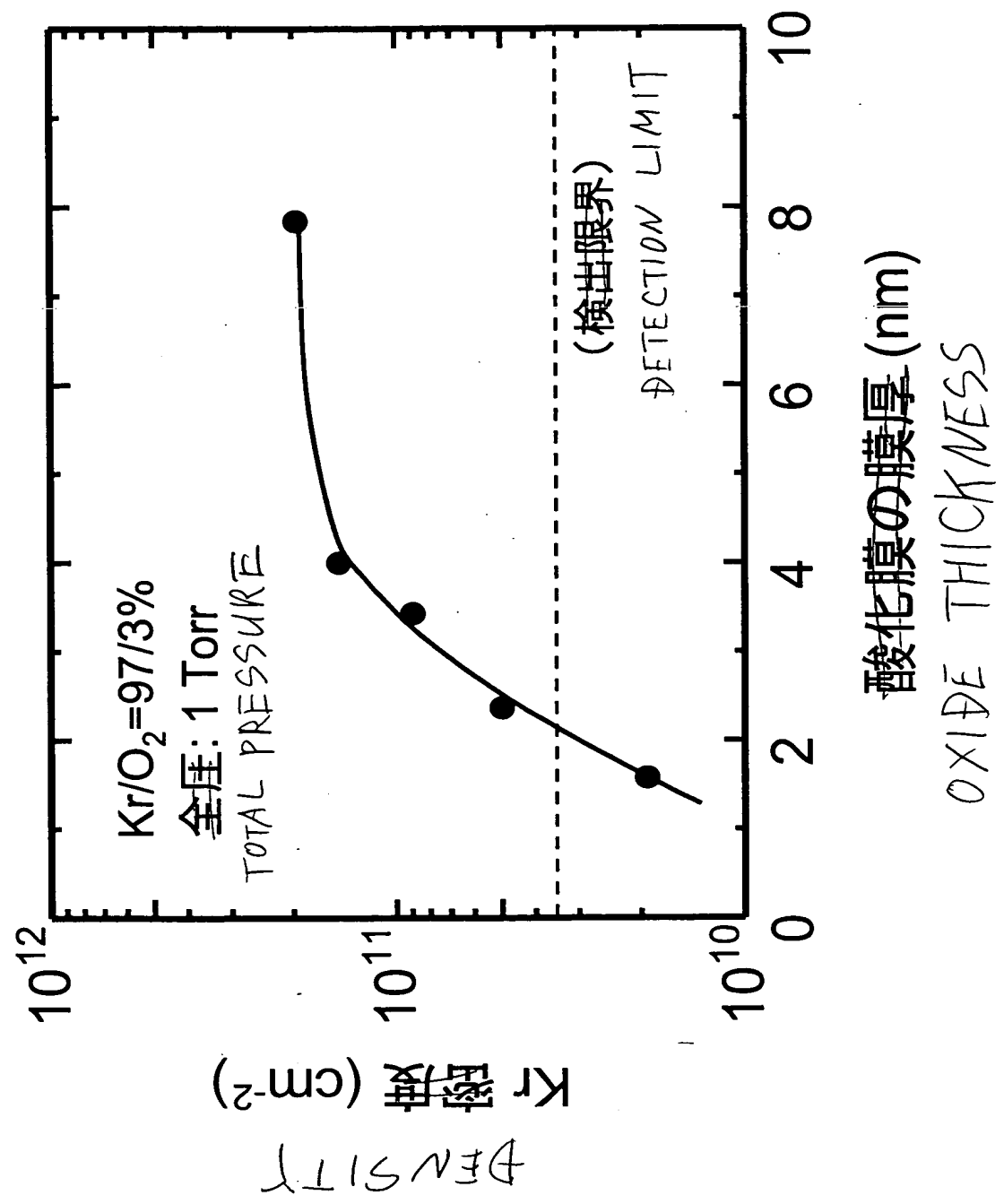
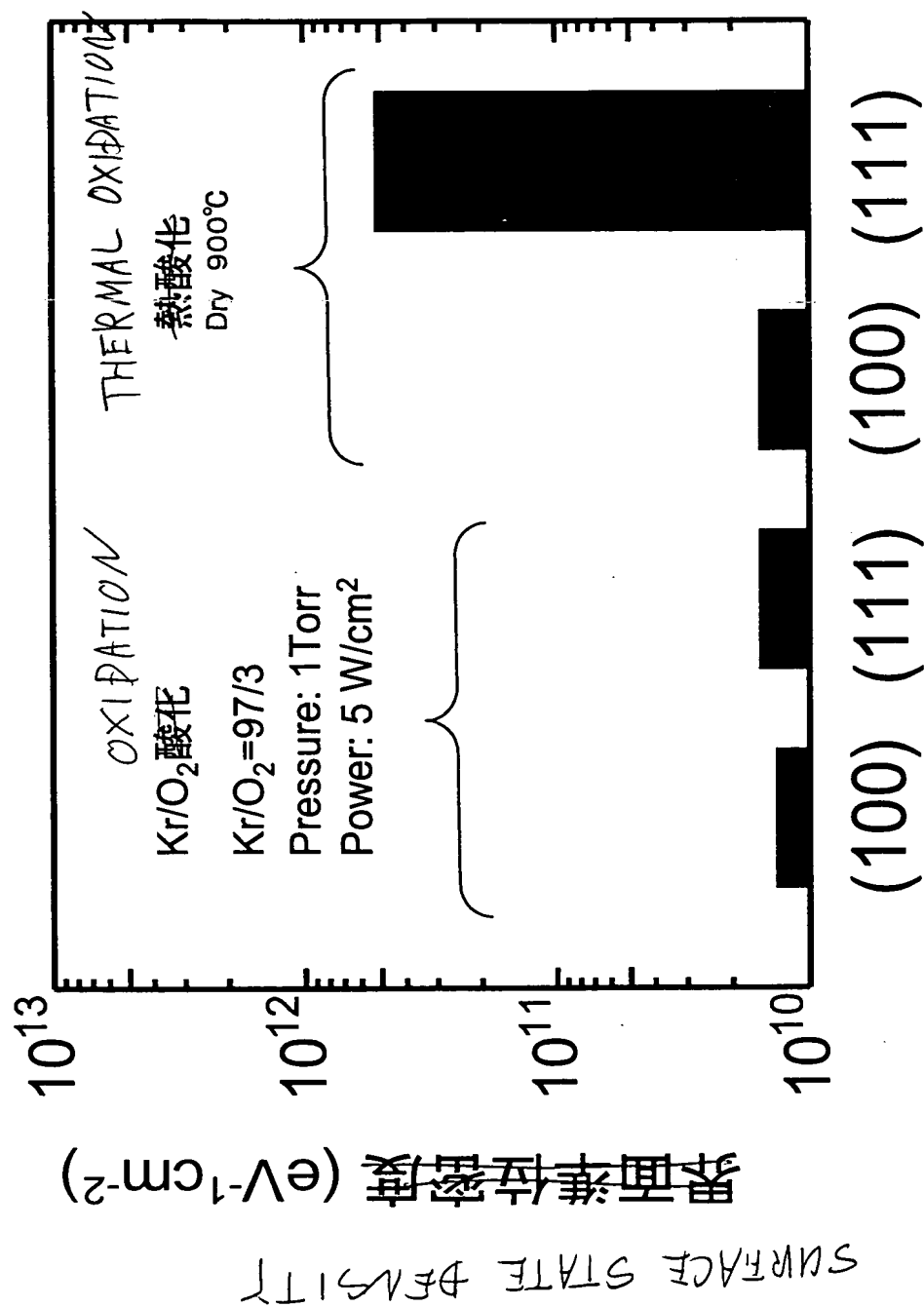


FIG 5

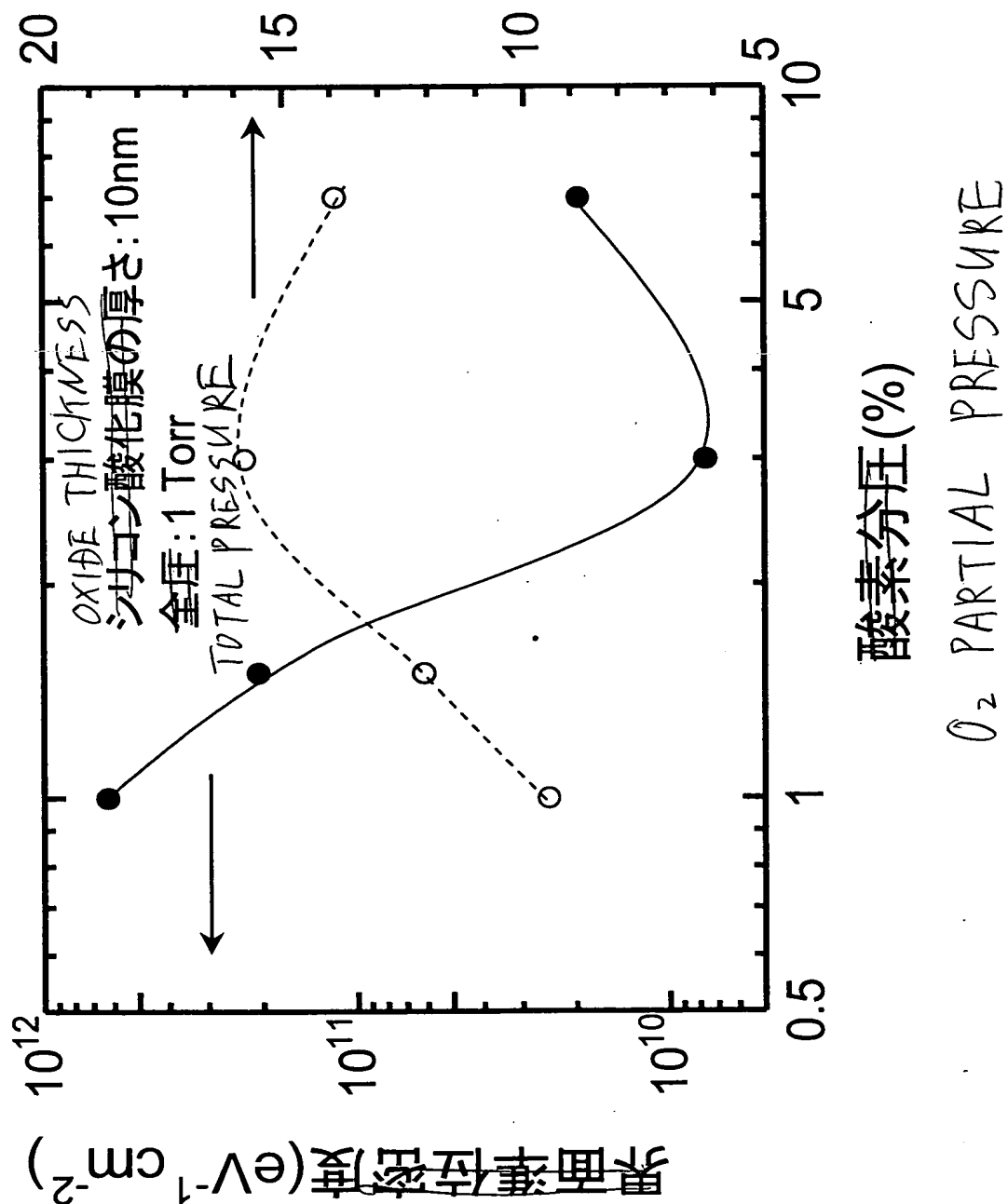
【图5】



面方位

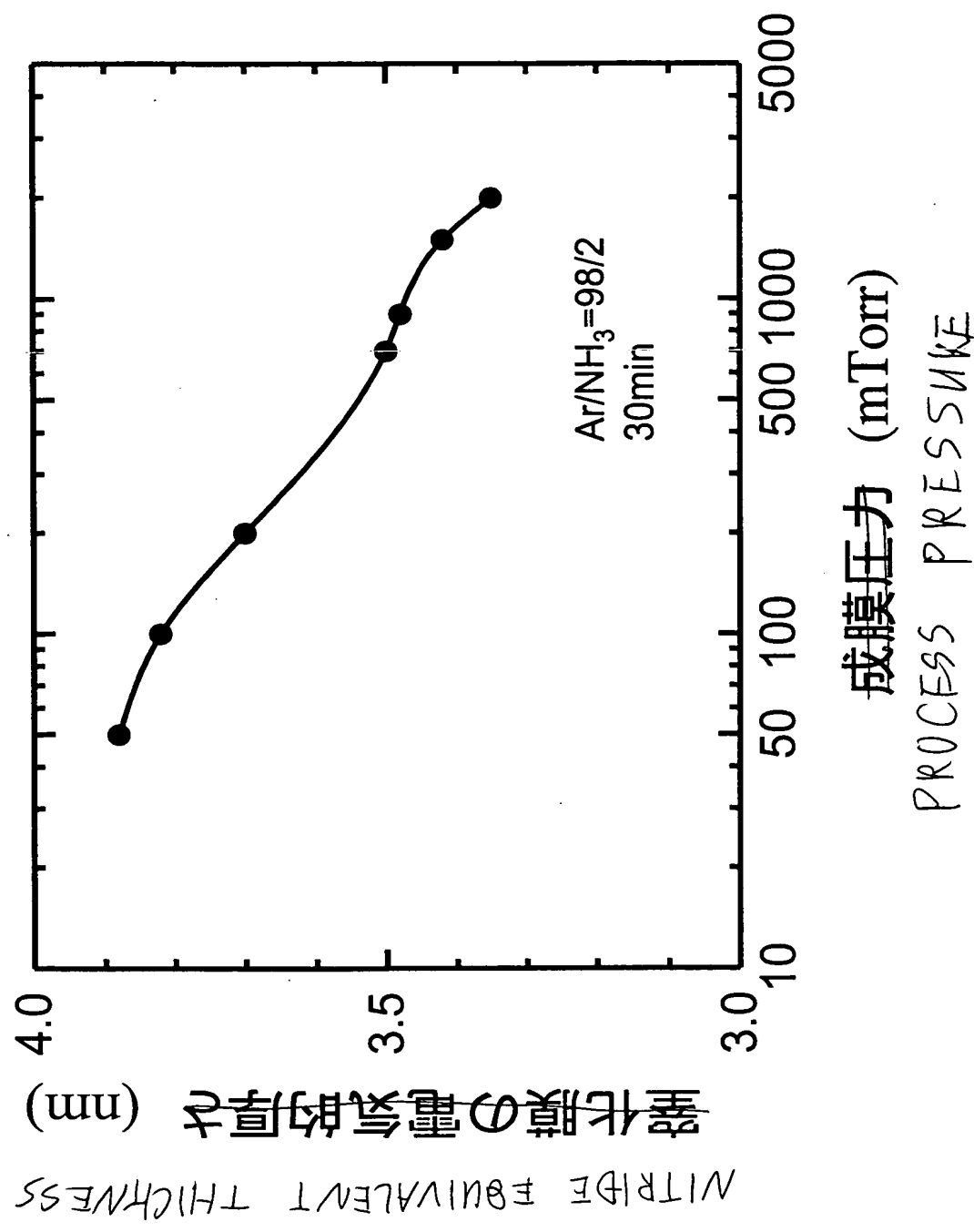
FIG 6

【図6】 AVERAGE BREAKDOWN VOLTAGE (MV/cm)
平均絶縁耐圧(MV/cm)



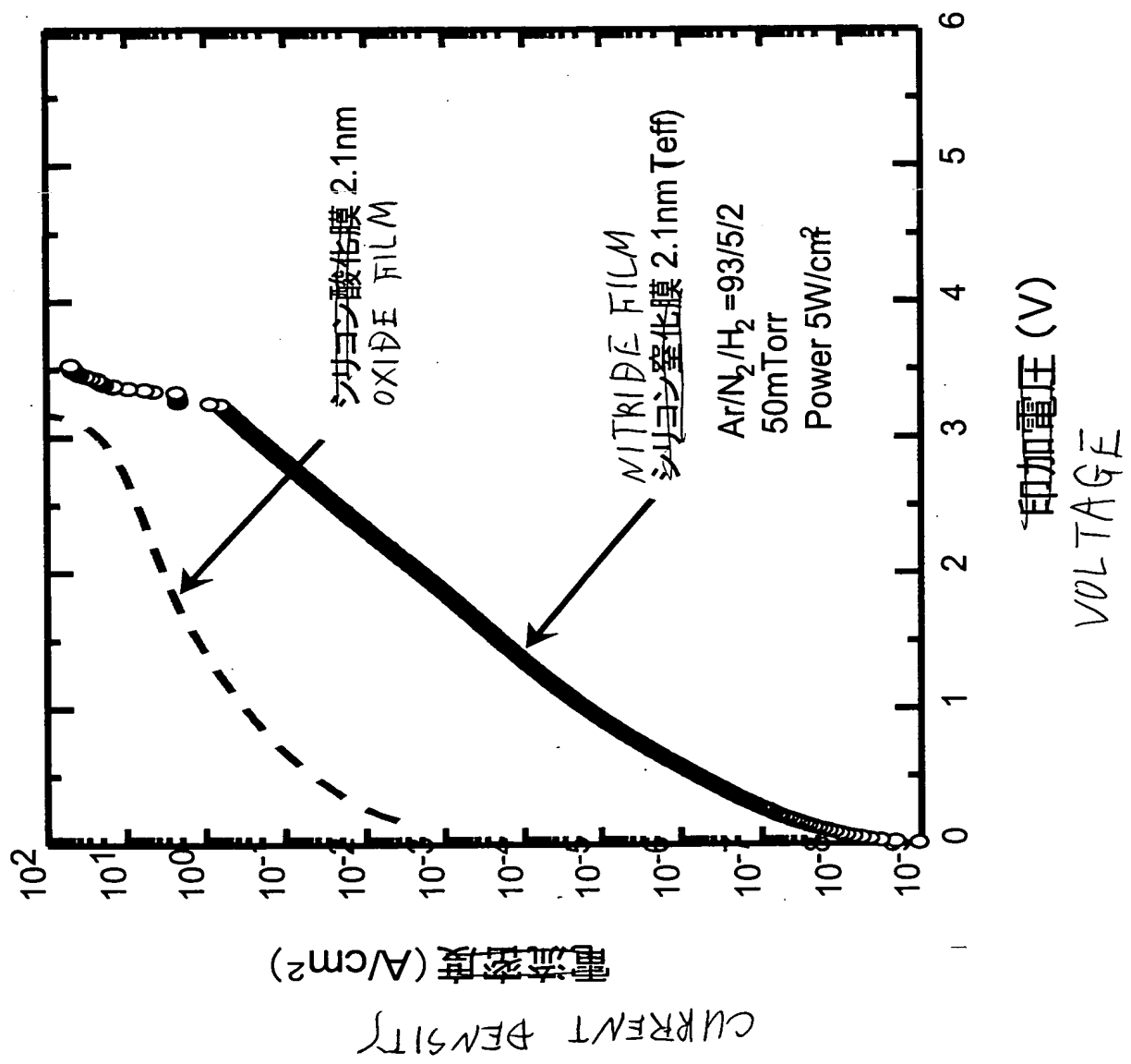
SURFACE STATE DENSITY

Fig 8



【図8】

Figure 9



【図9】

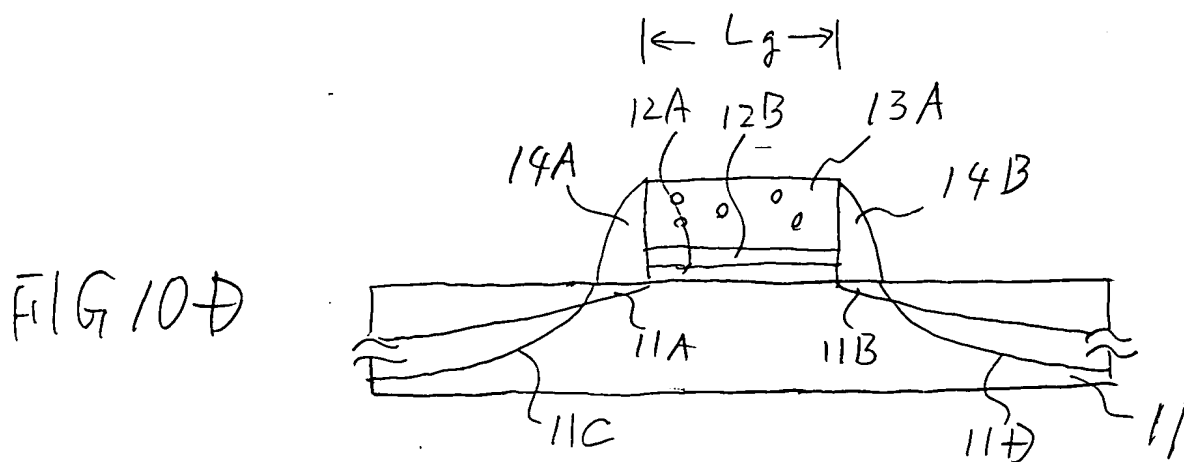
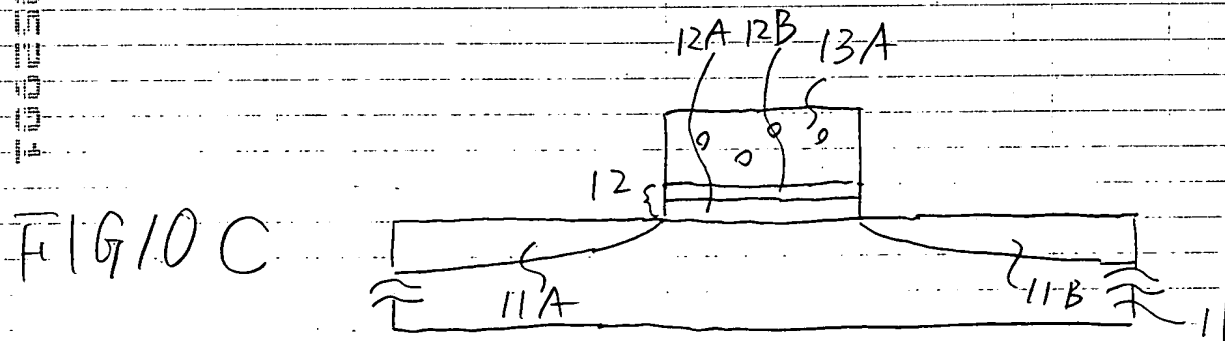
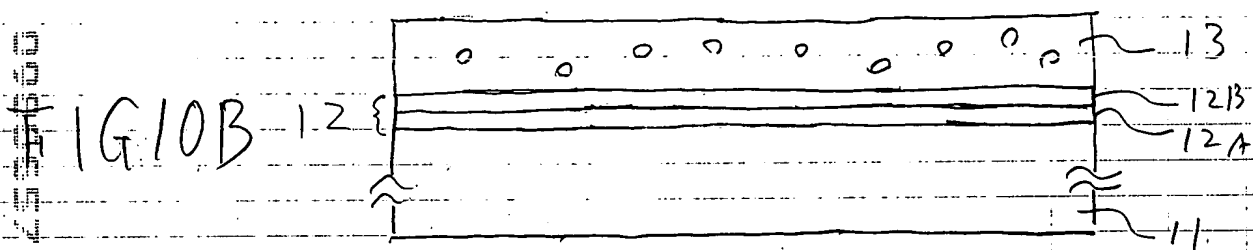
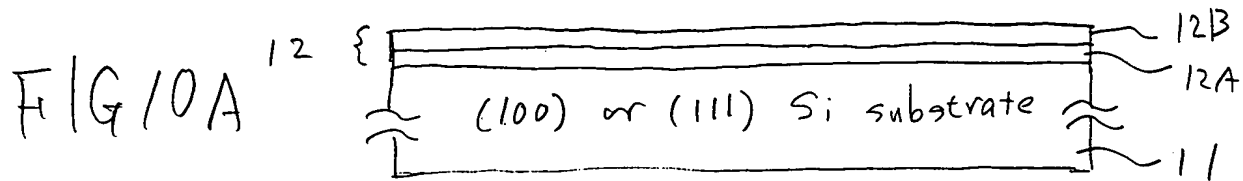
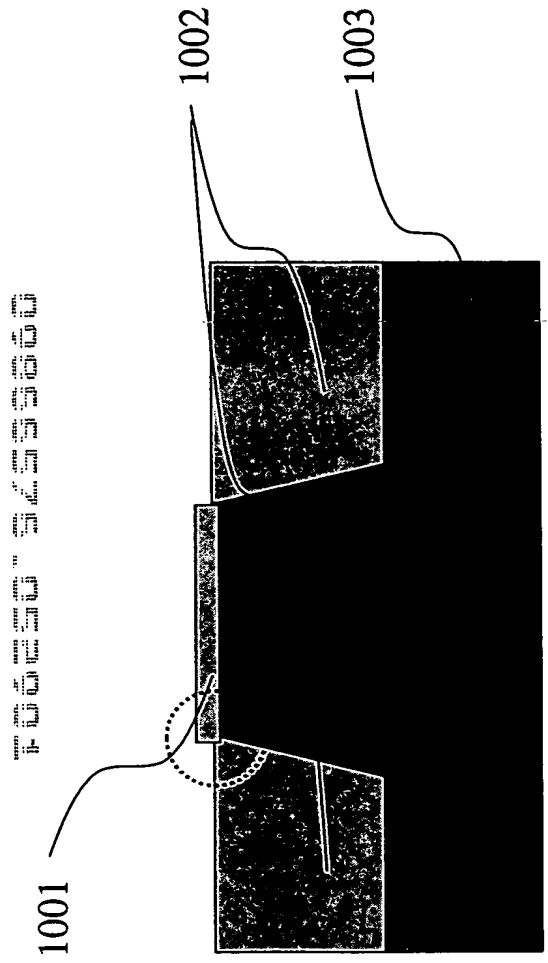
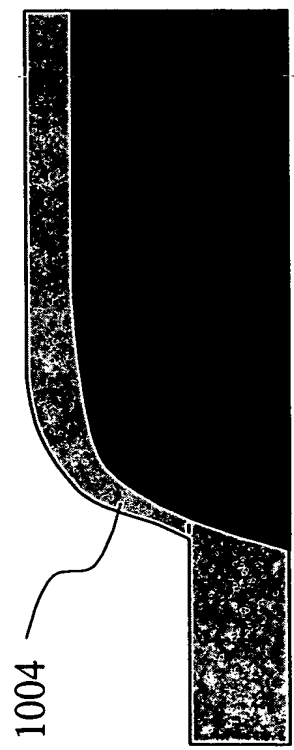


FIG 11A (a)



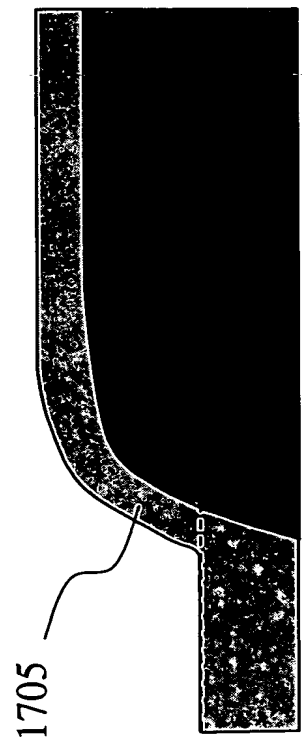
【図10】

FIG 11B (b)



従来例 PRIOR ART

FIG 11C (c)



本発明 PRESENT INVENTION

FIG 12

【図11】

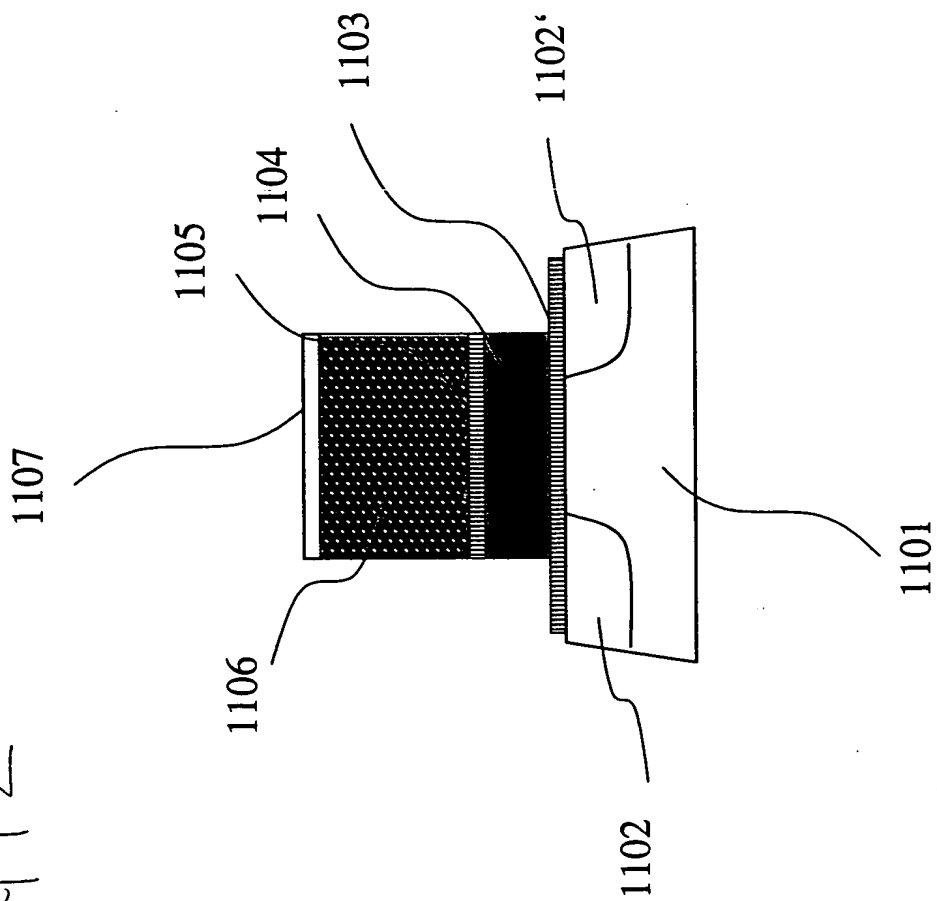


FIG. 12

【図12】

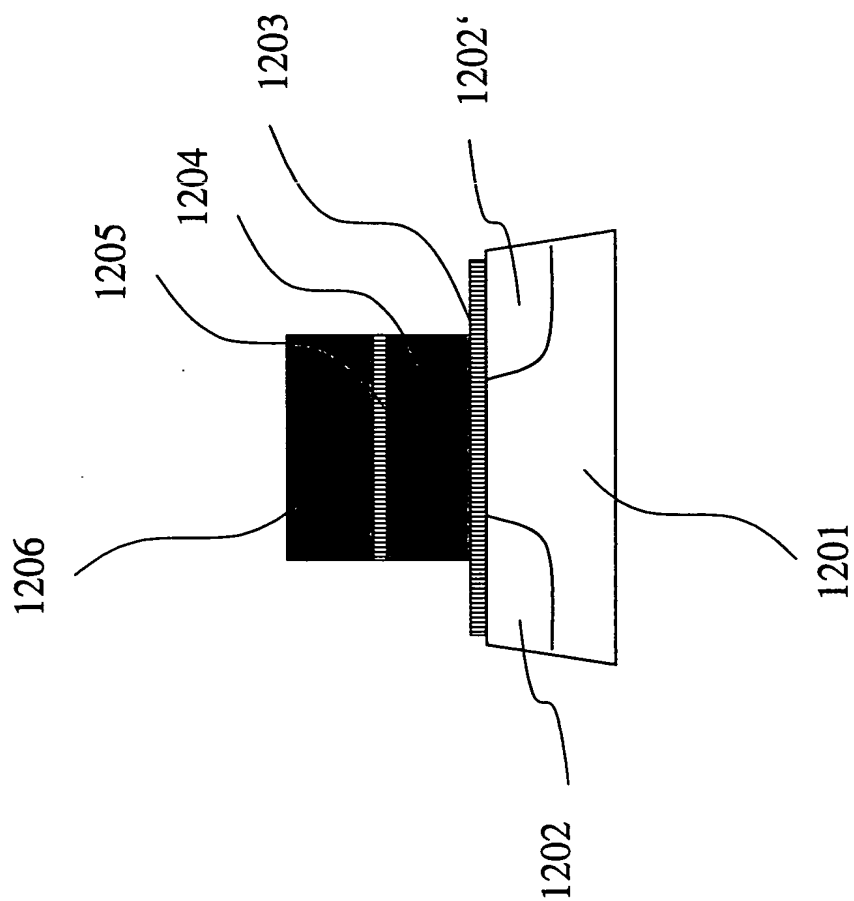


FIG 14

【図13】

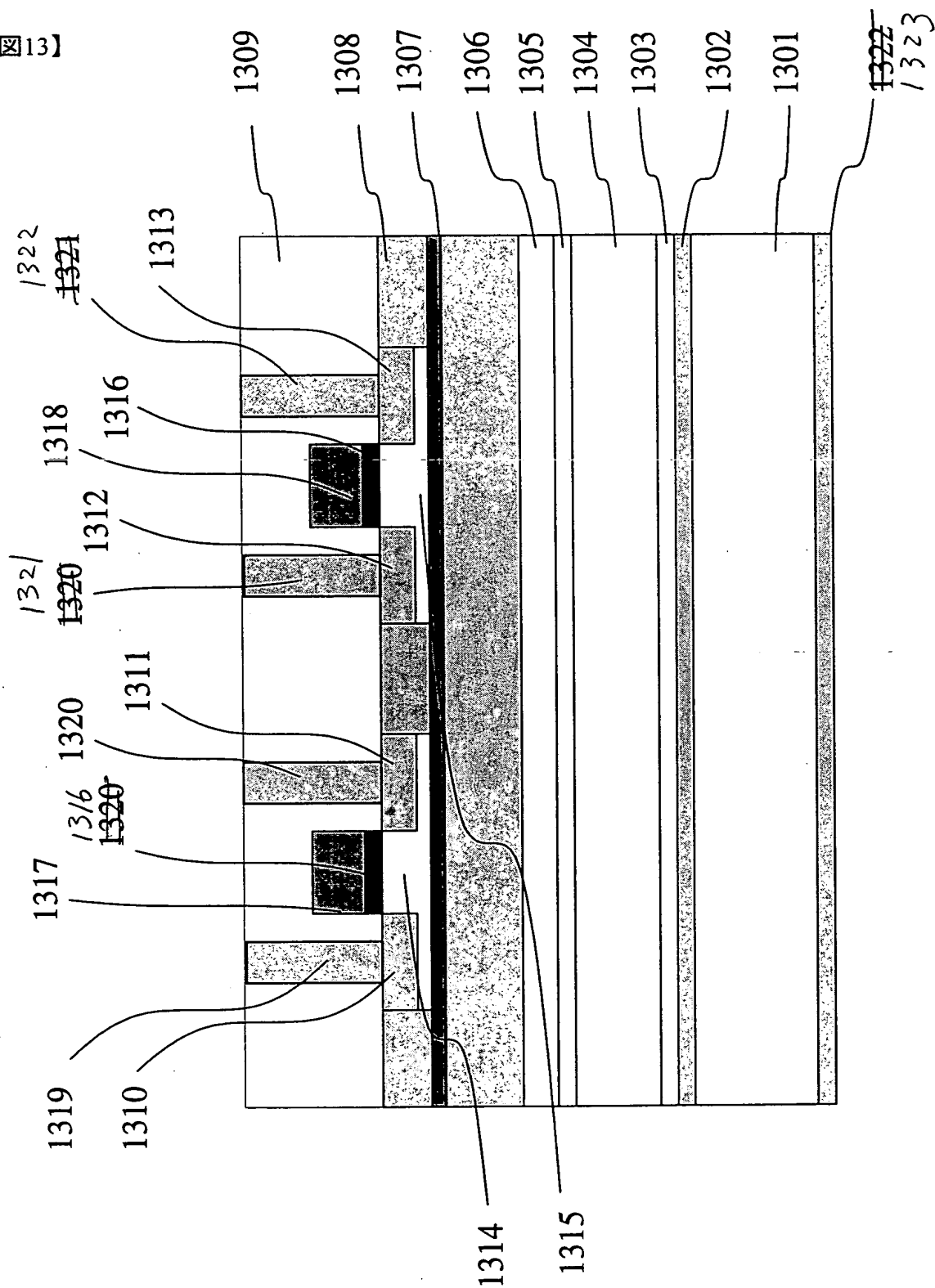


FIG. 15

【図14】

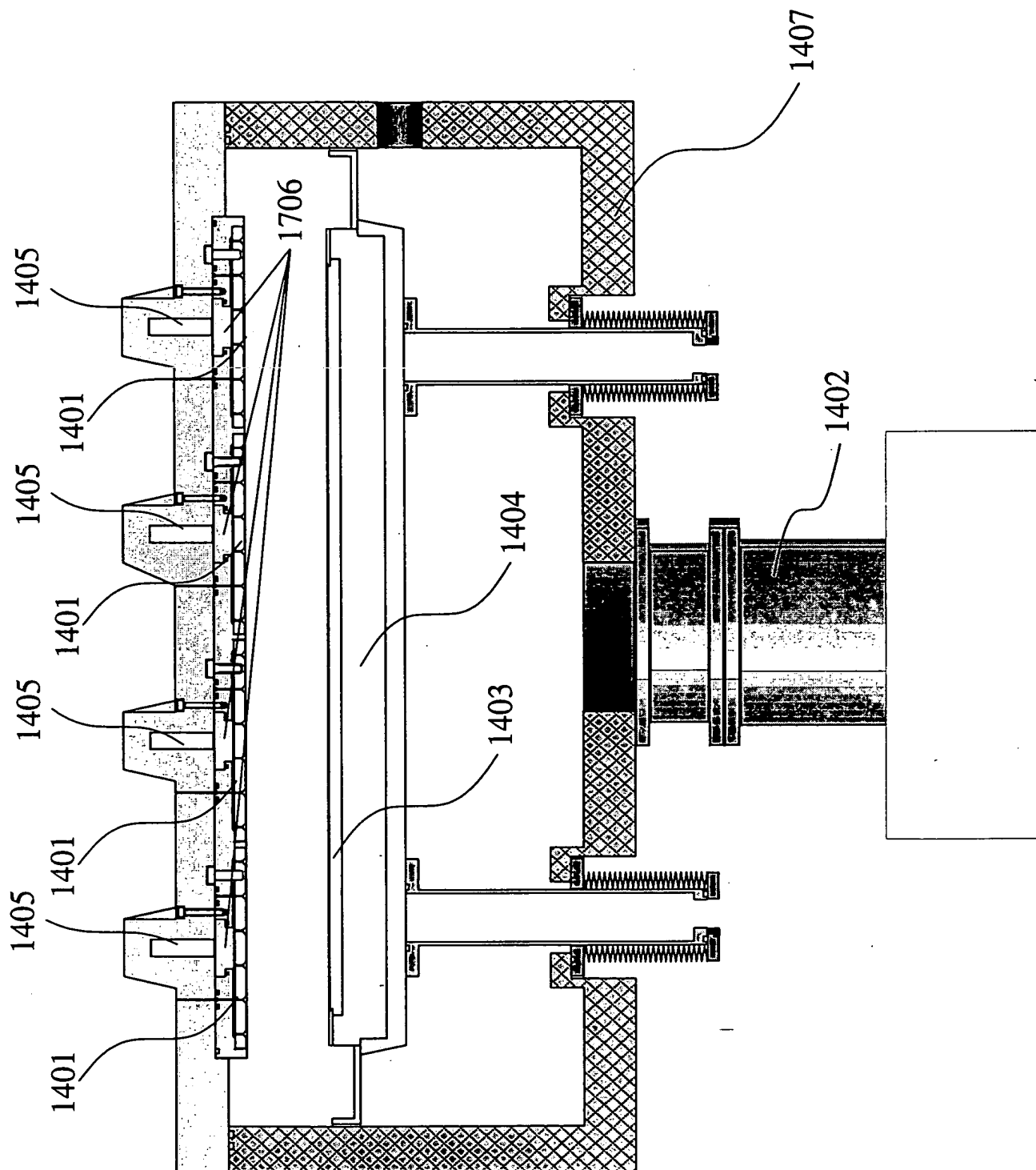
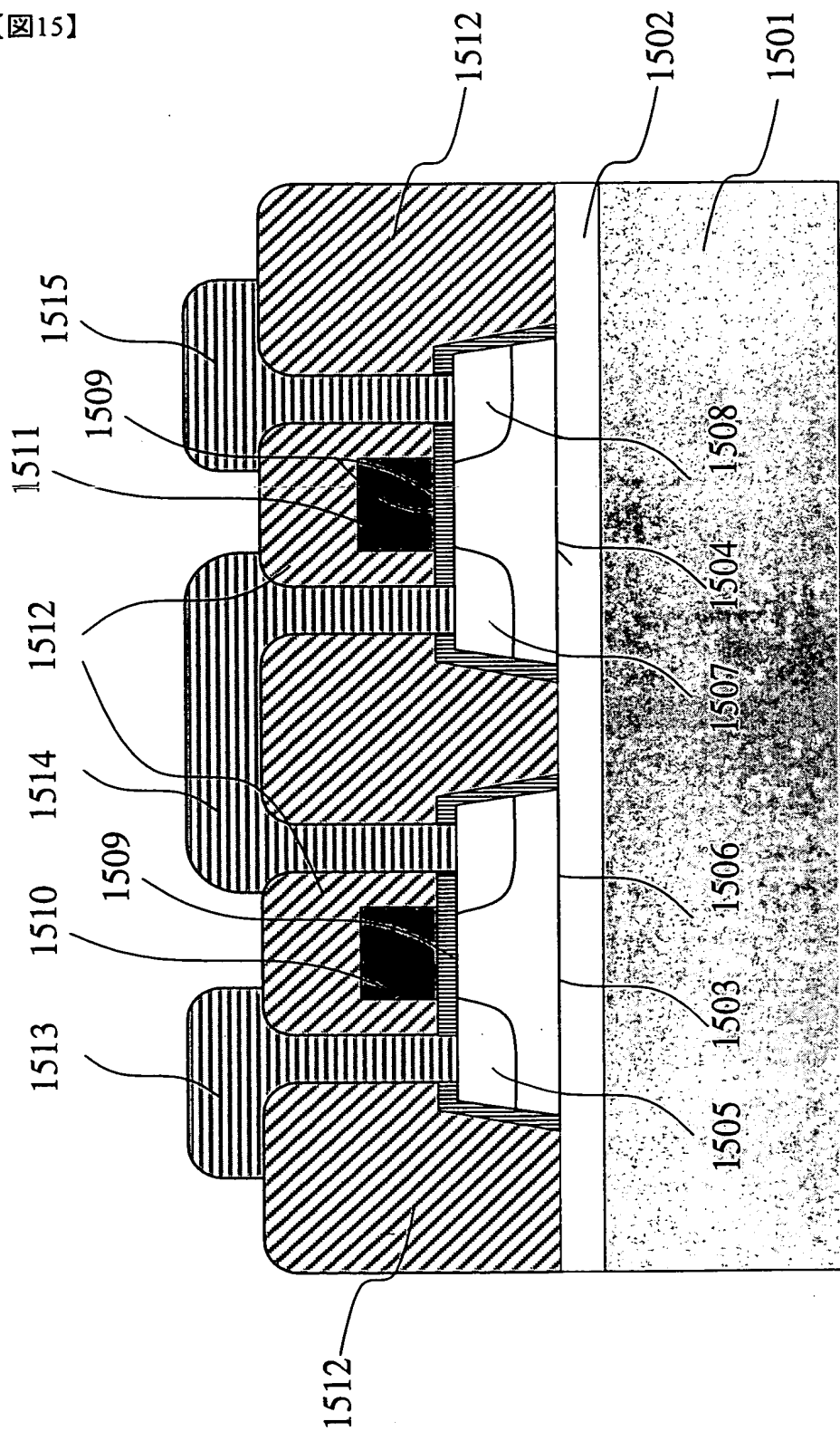


FIG. 15

F/G16

FIG. 15



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【図16】

